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graph TD; 310[Apply stimulus to DUT; sample response] --> 312[Run DFT on sampled response]; 312 --> 314[Model spectral components, including leakage, of expected tones in response]; 314 --> 316[Apply modeled components to correct DFT for leakage]; 316 --> 318[Test noise and/or distortion   
corrected DFT];
```

310 Apply stimulus to DUT; sample response

312 Run DFT on sampled response

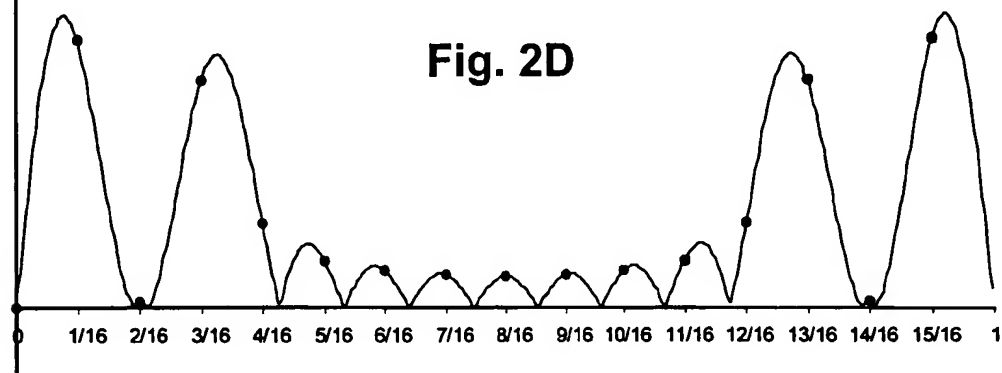
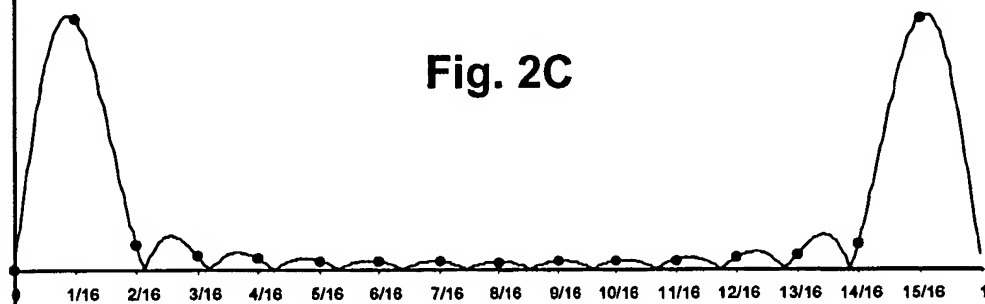
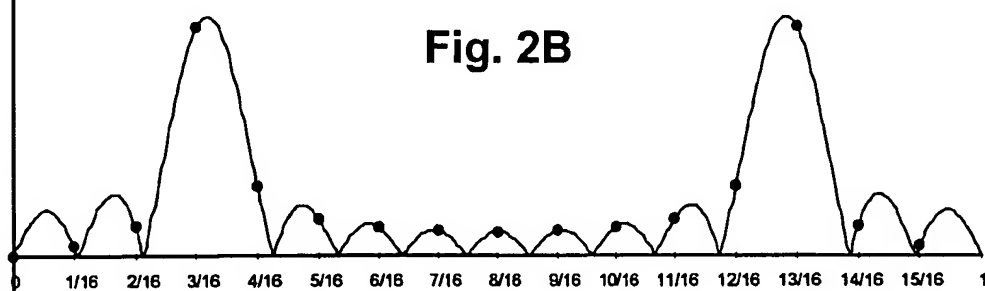
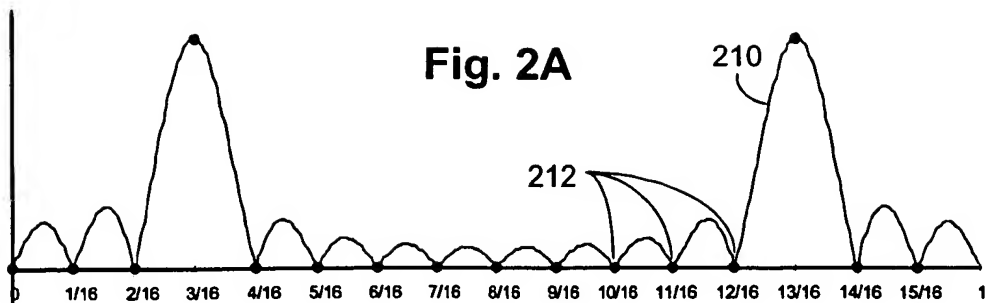
314 Model spectral components, including leakage, of expected tones in response

316 Apply modeled components to correct DFT for leakage

318 Test ~~noise and/or distortion~~  
corrected DFT

**Fig. 3**

FIG. 2A



10036000.123101

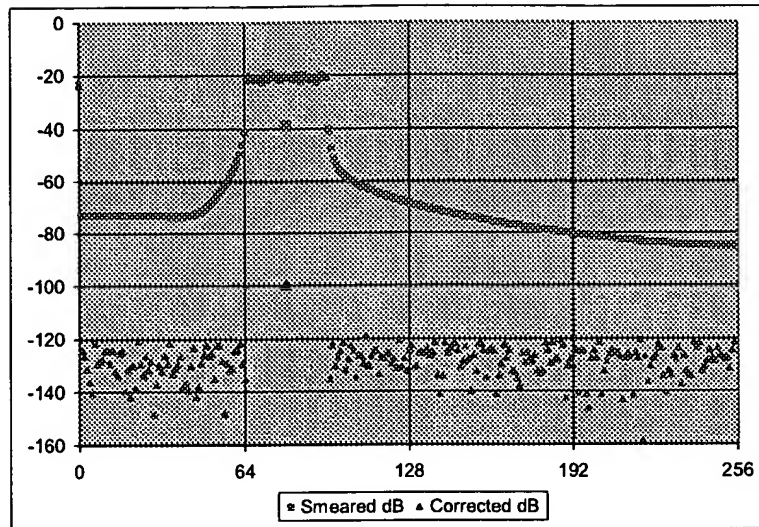


Fig. 4A

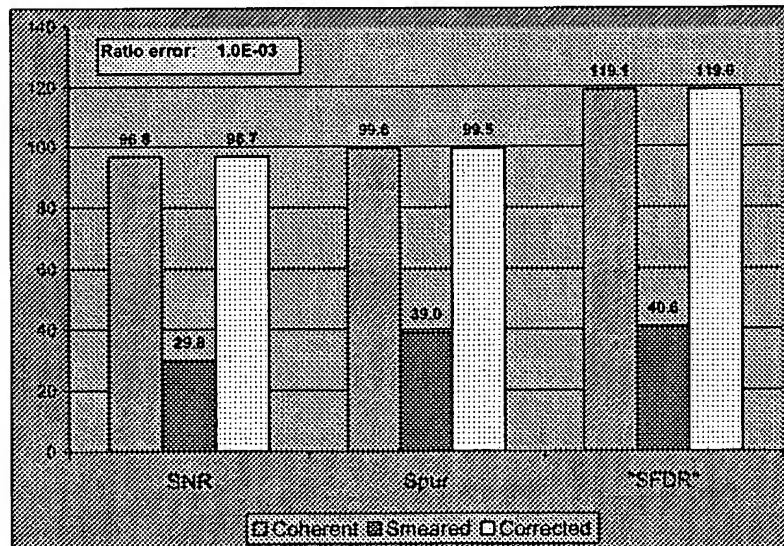


Fig. 4B